

### Amendments to the Claims

1. (Original) A polyol curable fluororubber composition, comprising 100 parts by weight of a fluororubber, 6 to 15 parts by weight of magnesium oxide, 0.5 to 5 parts by weight of a hydrotalcite group compound and 20 to 55 parts by weight of a mixture of thermal black and a bituminous coal filler.

2. (Original) The polyol curable fluororubber composition according to claim 1, wherein the fluororubber is a vinylidene fluoride-hexafluoropropene-based copolymerized rubber.

3. (Currently amended) The polyol curable fluororubber composition according to Claim 1 ~~or 2~~, wherein the mixing weight ratio of thermal black to bituminous coal filler is 10/90 to 90/10.

4. (Currently amended) A cured fluororubber formed article which is produced by forming and curing the polyol curable fluororubber composition according to ~~any of Claims 1 to 3~~ Claim 1, in the presence of a polyol curing agent, and then subjecting the cured formed product to a stepwise temperature elevation treatment in a temperature range of 100°C to 300°C.

5. (Currently amended) A method of producing a cured fluororubber formed article, comprising the steps of forming and curing the polyol curable fluororubber composition according to ~~any of Claims 1 to 3~~ Claim 1, in the presence of a polyol curing agent, and then subjecting the cured formed product to a stepwise temperature elevation treatment in a temperature range of 100°C to 300°C.

6. (New) The polyol curable fluororubber composition according to Claim 2, wherein the mixing weight ratio of thermal black to bituminous coal filler is 10/90 to 90/10.

7. (New) A cured fluororubber formed article which is produced by forming and curing the polyol curable fluororubber composition according to Claim 2, in the presence of a polyol curing agent, and then subjecting the cured formed product to a stepwise temperature elevation treatment in a temperature range of 100°C to 300°C.

8. (New) A cured fluororubber formed article which is produced by forming and curing the polyol curable fluororubber composition according to Claim 3, in the presence of a polyol curing agent, and then subjecting the cured formed product to a stepwise temperature elevation treatment in a temperature range of 100°C to 300°C.

9. (New) A cured fluororubber formed article which is produced by forming and curing the polyol curable fluororubber composition according to Claim 6, in the presence of a polyol curing agent, and then subjecting the cured formed product to a stepwise temperature elevation treatment in a temperature range of 100°C to 300°C.

10. (New) A method of producing a cured fluororubber formed article, comprising the steps of forming and curing the polyol curable fluororubber composition according to Claim 2, in the presence of a polyol curing agent, and then subjecting the cured formed product to a stepwise temperature elevation treatment in a temperature range of 100°C to 300°C.

11. (New) A method of producing a cured fluororubber formed article, comprising the steps of forming and curing the polyol curable fluororubber composition according to Claim 3, in the presence of a polyol curing agent, and then subjecting the cured formed product to a stepwise temperature elevation treatment in a temperature range of 100°C to 300°C.

12. (New) A method of producing a cured fluororubber formed article, comprising the steps of forming and curing the polyol curable fluororubber composition according to Claim 6, in the

presence of a polyol curing agent, and then subjecting the cured formed product to a stepwise temperature elevation treatment in a temperature range of 100°C to 300°C.